Applicant: Antonio Carlos Teixeira Alvares et al.

Attorney's Docket No.: 28150-0010US1

Serial No.: 10/570,580 Filed: October 3, 2006

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Amendments to the Claims:

This listing of claims replaces all prior versions and listings of claims in the application:

Listing of Claims:

1. (Currently Amended) A can for bulk products, comprising: a tubular body in metallic sheet, having at least one peripheral lateral wall, wherein:

an internal face of the annular upper wall turned to the interior of the tubular body presents an internal radial extension portion and an external radial portion, and an internal edge defining an opening,

the external edge of the annular upper wall is double seamed to an upper edge of the peripheral lateral wall of the tubular body and a lid is configured to be removably fitted and retained in the opening of the can, in order to close it,

wherein any point of said internal face of the upper annular wall is disposed at a height, measured in the interior of the tubular body, at a minimum equal to the height of another point of said internal face disposed in a radially external manner, aligned and adjacent in relation to said point,

wherein the internal radial extension portion is adjacent to the opening and disposed in a first plane orthogonal to the axis of the tubular body,

wherein the external radial extension portion is adjacent to the peripheral lateral wall of the tubular body and is disposed in a second plane orthogonal to the axis of the tubular body, and

wherein the internal radial extension portion and the external radial extension portion of the internal face are interconnected via a portion which takes the form of a kind of slope which continuously is inclined upwardly and toward the opening of the tubular body,

wherein the internal edge of the annular upper wall is upwardly and radially outwardly

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bent to form a circumferential rib,

wherein said lid has a peripheral lateral wall externally provided with a circumferential cradle presenting a cross section in the form of an arc of circle and within which is fitted the portion in the form of an arc of a circle of the circumferential rib, said peripheral lateral wall of the lid having an upper section incorporating an external peripheral flange seated on the circumferential rib upon fitting the latter in the circumferential cradle of the lid, which is

maintained in the closing condition of the opening; and

wherein the annular upper wall has its height limited by a fourth plane containing the

edge of the peripheral lateral wall of the tubular body.

2.(Previously Amended) The can as set forth in claim 1, wherein the points of the internal face of

the annular upper wall, disposed according to the same circumferential alignment concentric to

the axis of the tubular body, are contained in a third plane orthogonal to said axis.

3.(Previously Amended) The can as set forth in claim 2, wherein along at least one portion of the

annular upper wall (12), the internal face of the latter presents a height which progressively and

continuously increases toward the opening.

4. (Canceled)

5. (Canceled)

6.(Currently Amended) The can as set forth in claim 1, wherein the internal edge (12c) of the

annular upper wall (12) is upwardly and radially outwardly bent, in order to form a the

circumferential rib presents a with the cross section defined by at least one portion of an arc of a

circle with the center in a plane orthogonal to the axis of the tubular body and medianly

sectioned by said plane, said lid (20) having a peripheral lateral wall (21) externally provided

with a circumferential cradle (22) presenting a cross section in the form of an arc of a circle and

within which is fitted the portion in the form of an arc of a circle the circumferential rib (15),

said peripheral lateral wall (21) of the lid (20) having an upper section incorporating an external

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peripheral flange (23) which is seated on the circumferential rib (15) upon fitting the latter in the circumferential cradle (22) of the lid (20), which is maintained in the closing condition of the opening (13).

7.(Previously Presented). The can as set forth in claim 6, wherein the external peripheral flange is continuous and seated on an adjacent portion of the annular upper wall of the can, when the lid is closed.

8.(Previously Presented) The can as set forth in claim 6, wherein the external peripheral flange incorporates small radial extensions angularly spaced from each other and which are configured to seat on the annular upper wall of the can, when the lid is closed.

9.(Previously Presented) The can as set forth in claim 8, wherein the external peripheral flange incorporates two diametrically opposite radial bridges—connecting and articulating, to said external peripheral flange, the ends of a pair of opposite semicircular gripping handles, slightly and radially spaced from the peripheral flange and which are medianly incorporated, through breakable radial connections, to the small radial extensions of the external peripheral flange, said gripping handle being medianly and angularly displaced from an inoperative position, substantially coplanar to the small radial extensions and incorporated thereto until the first opening of the lid, and a raised operative position after the rupture of the breakable radial connections (23b).

10.(Previously Presented) The can as set forth in claim 1, wherein the lid comprises a basic annular wall, from whose external edge is upwardly projected the peripheral lateral wall, which is internally incorporated to an upwardly displaced central tubular drawn portion.

11.(Previously Presented) The can as set forth in claim 1, wherein the lid is made of any one of the materials defined by plastic, metal, and compositions thereof.

12.(Canceled).

13.(Currently Amended) The can as set forth in claim 6, characterized in that wherein the

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peripheral lateral wall of the lid has an upper section incorporating an external peripheral flange which is seated on the circumferential rib upon fitting the latter in the circumferential cradle of the lid, which is maintained in the closing condition of the opening.